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18. The outer braid conductor 16 is folded over the end of the outer sheath jacket 22 (as depicted in FIG. 1). The prepared end of the coaxial cable can be inserted through the second opening of fastener member 28 such that the central core portion including the center conductor 14, insulator core 20, and foil 18 is inserted into the first inner cavity 34 of post member 26. Also, the outer portion of the cable including outer braid conductor 16 folded over the end of the outer sheath jacket 22 is received into the first outer cavity 36 through opening 38.

[Please change the paragraph beginning on page 11, line ²⁴~~26~~ to read as follows:

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Referring to FIGS. 7 - 13 and FIG. 21 which illustrate yet another alternative embodiment, the connector 110 includes a connector body 124, a post member 126, a fastener member 128, and a nut member 130 (fastener member 128A shown in FIG. 10, is an alternative embodiment of the fastener member 128 shown in FIG. 7, and has the structural characteristics and functions attributed to fastener member 128, and is included within the general description of "fastener member 128"). FIG. 7 shows the connector with the fastener member 128 in its first configuration, while FIGS. 12 - 13 and FIG. 21 show the connector 110 with the fastener member 128 in its second configuration.

[Please change the paragraph beginning on page 12, line 19 to read as follows:

C³ Referring to FIGS. 7 and 10, fastener member 128 (including 128A of FIG. 10), which preferably is formed of brass, includes a first inner bore 152 having a first diameter and a second inner bore 154 having a second diameter which is less than the diameter of the first bore. A ramped surface 156 is provided between the first and second bores. Fastener member 128 has a first opening 158 adjacent the first inner bore and a second opening 160 adjacent the second inner bore. A flared inner portion 162 is provided at the first opening to facilitate sliding of the fastener member along the connector body.

Fastener member 128A also includes internal groove 150 adjacent first opening 158. As discussed above, this internal groove cooperates with detent 148 of the connector body to insure that the fastener member 128A is securely fastened to the connector body in its first configuration as shown in FIG. 7. Fastener member 128A may also include a notch 164 on its outer annular surface for assembly line purposes. This notch is not critical to the operation of the connector.

The first inner bore 152 may be dimensioned so as to radially compress the connector body inwardly when the fastener member (128, including 128A) is in its first configuration. Alternatively, the first inner bore 152 may be dimensioned to simply provide a press fit between the fastener member and the connector body when the fastener member is in its first configuration. In any event, in both of these constructions, the detent 148 of the connector body and the internal groove 150 of